

Hi, I'm Rayann

I'm a terminale student with a keen interest in computer science and technology. I enjoy learning about new programming languages and exploring how technology shapes our world. My goal is to study computer science at university and eventually work in a field where I can innovate and contribute to technological advancements.



**FAMILY****Is the most important**

A Peek Into My World

Growing up, I was always surrounded by technology, which sparked my curiosity and led me to spend countless hours exploring the features of my mother's computer. This early exposure laid the foundation for my deep interest in computer science. My educational journey was particularly shaped by my interest in mathematics and physics. Although I initially had a general interest in these subjects, it was in grade 7 that my enthusiasm truly blossomed. The problem-solving nature and logical structure of these disciplines captivated me, and they now play a central role in my studies. Outside of my studies, I enjoy participating in extracurricular activities, including sports and community projects. I believe it's important to have a balanced education and I love giving back to my community through volunteering. Family plays a crucial role in my life, providing me with unwavering support and encouragement. Their belief in my potential has been a constant source of motivation.

Beyond the Classroom: My Sports Passion

Athletics have always been a part of my life, giving me some joy and identity. At school, I have been playing Ping Pong for the past four years and experiencing their challenge with every new game has really struck a chord in me. There have been many more things that Taekwondo made me proud of and it was something to distract all my energy in! I always been involve in soccer, getting that adrenaline from the game and establishing a connection with my teammates. The kind of happiness and fulfillment being involved in sport brings is hard to describe.



Key moments

Here are some awards, articles, certificates, and other achievements that I am proud of



As a member of the Humanity Club, I participate in organizing various activities to raise funds for those in need. Our club focuses on creating impactful events within the school, such as bake sales, movie nights, and community outreach programs. These initiatives not only help provide support to those in need but also foster a spirit of compassion and teamwork among students.



Here is me looking very proud at my DNB graduation I helped every single one of my classmates achieve a 100% passrate with honors, as their class representative. In my case, with highest honors. It pays homage to all the hard work we put in.



This badge is worn by the organizing team of our school cultural day. I had to oversee that all sorts of activities were moving smoothly as a supervisor. Processing all this taught me good coordination, and teamwork skills.

[Download the certificate \(pdf\) ↴](#)



As a student, I undertook a course in first aid and acquired extensive skills on how to respond to emergencies. The training provided information about human physiology, reasons for comatose and methods of maintaining assessments on people as well as their security. Practice was done on taking vital signs and what steps can be taken at different conditions. This took me through all crucial skills required to be useful or assistive in emergency cases.

[Download the certificate \(pdf\) ↓](#)

Here is me at our school's public speaking event, attended by students and their parents. I hosted the entire event, introducing the speakers and keeping the audience engaged while ensuring that the speakers had a prepared and receptive audience. In addition to hosting, I also presented in English, giving a 10-minute speech similar to those required for the baccalaureate exams.



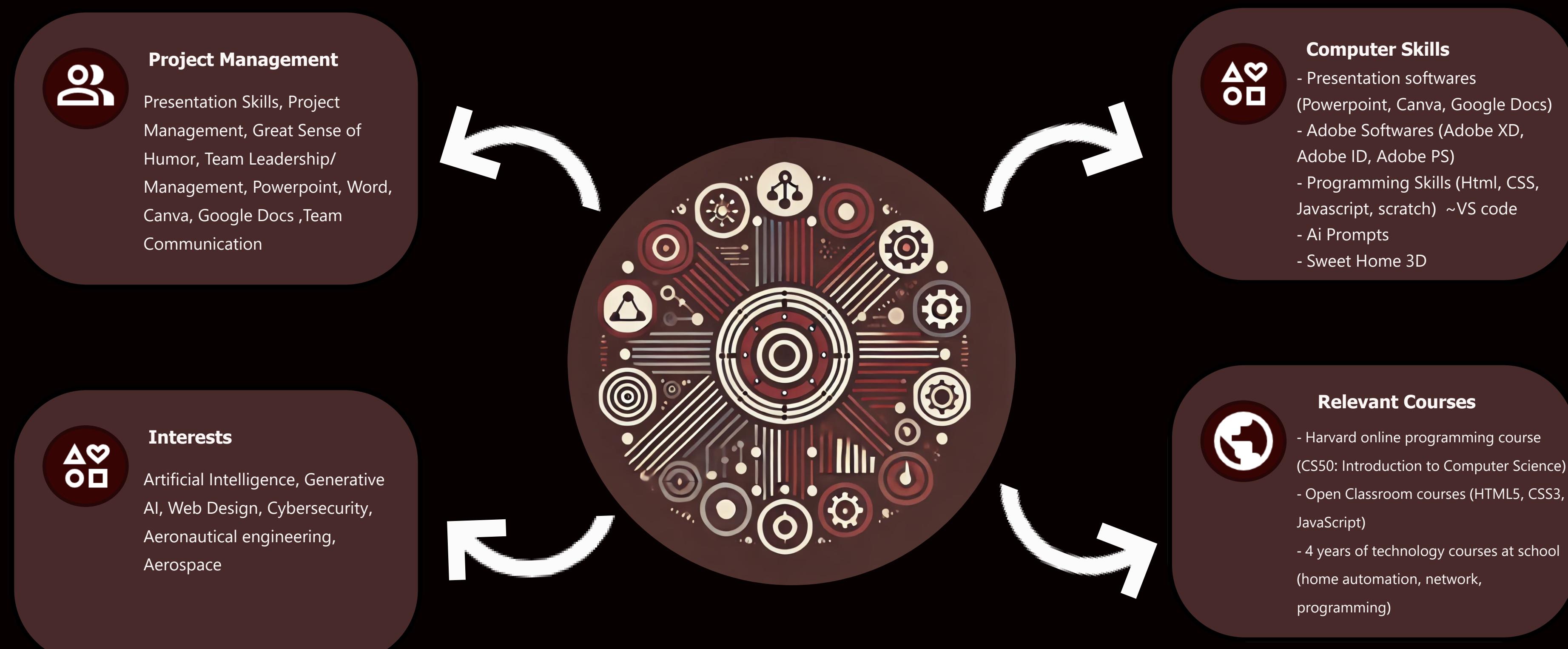
This screenshot is from a programming course I took during my internship at a tech company in my country. It was my first direct experience with coding and programming. This internship significantly influenced my career path, helping me decide on a focus in computer science. I had the opportunity to ask many questions and gain a clearer picture of what a career in technology could look like for me.

[Download the Internship Report \(pdf\) ↓](#)

Technical Competencies

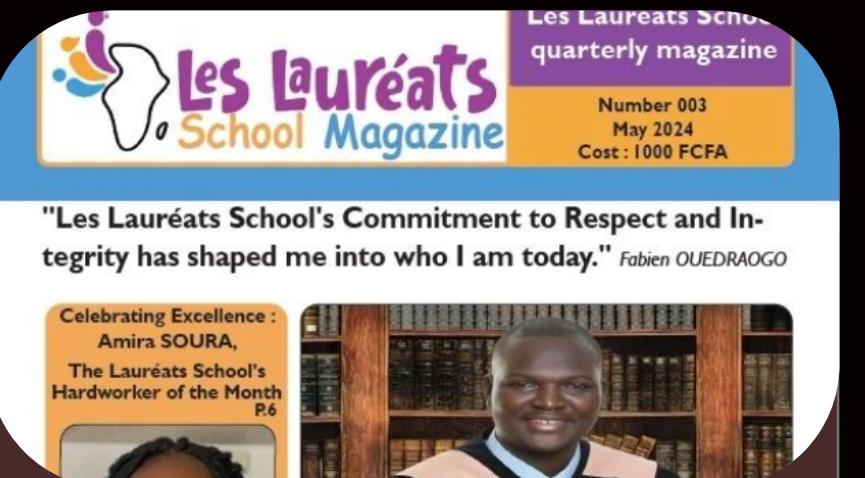
While I may not be an expert in all of these areas, that would be amazing, I am confident in my ability to use them effectively

I am eager to further develop and master any of these skills as needed



My Latest projects

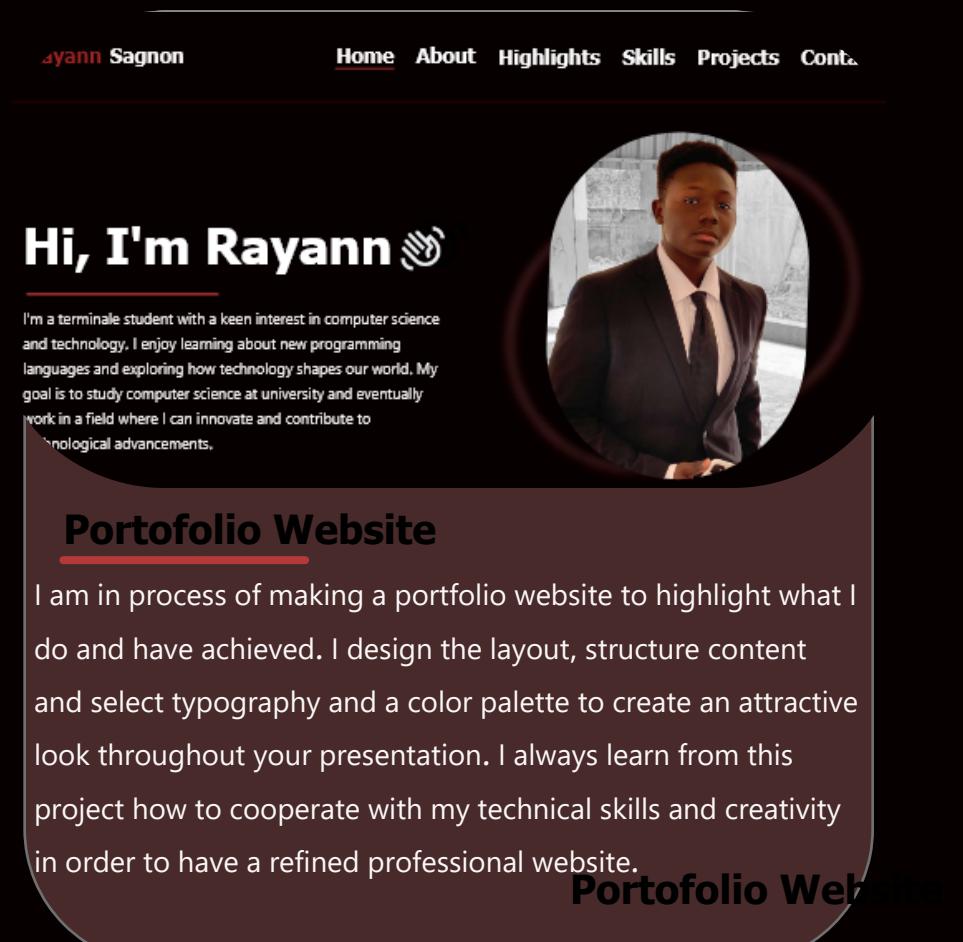
Here are some of the projects I've recently worked on



School magazine

I am responsible for the layout and design of our school's magazine. My role involves organizing content, selecting typography and colors, and ensuring a cohesive presentation. This position lets me blend creativity with technical skills to produce a polished final product.

[Download the first three editions \(pdf\) !\[\]\(8d0f0e0fe25b320c33272c52aec1fbca_img.jpg\)](#)



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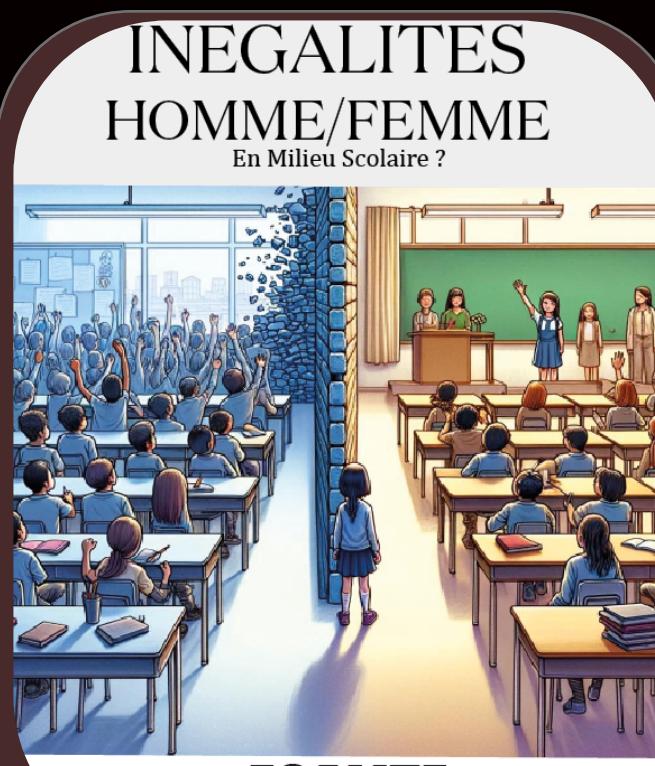
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Portfolio Website

I am in process of making a portfolio website to highlight what I do and have achieved. I design the layout, structure content and select typography and a color palette to create an attractive look throughout your presentation. I always learn from this project how to cooperate with my technical skills and creativity in order to have a refined professional website.

[Portofolio Website](#)

[Download the design mockup of the website \(pdf\) !\[\]\(2b376d1a92330ab09dad2665d2f89bf5_img.jpg\)](#)



INEGALITES HOMME/FEMME
En Milieu Scolaire ?

As part of my EMC class, I created a booklet focused on promoting equality between boys and girls in school. This project involved researching the challenges that both genders face and proposing actionable solutions to address these issues. The experience deepened my understanding of gender equality and encouraged me to think critically about how educational environments can be more inclusive and supportive for all students.

EGALITE JUSTICE

[Download the booklet \(pdf\)](#)

